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CENTRAL INTELLIGENCE AGENCY  
PHOTOGRAPHIC INTELLIGENCE DIVISION  
PHOTOGRAPHIC INTELLIGENCE REPORT

CHINESE VINYLON FIBER PLANTS

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#### CHINESE VINYLON FIBER PLANTS

Vinylon fiber plants are being erected in China, near Peiping and probably at Ssu-p'ing. Included with this report are three photographic enlargements over these locations. Figure 1 shows the probable vinylon plant located on the eastern outskirts of Peiping at the approximate geographic coordinates of 39 53N - 116 29E. The Peiping (Kuan-chih-chi) probable vinylon spinning mill shown on Figure 2 is located approximately 20 nautical miles north-northeast of the Peiping Vinylon Plant at the approximate geographic coordinates of 40 12N - 116 39E. A possible vinylon plant within the Ssu-p'ing Chemical Plant area at the approximate geographic coordinates of 43 10N - 124 24E is shown on Figure 3.

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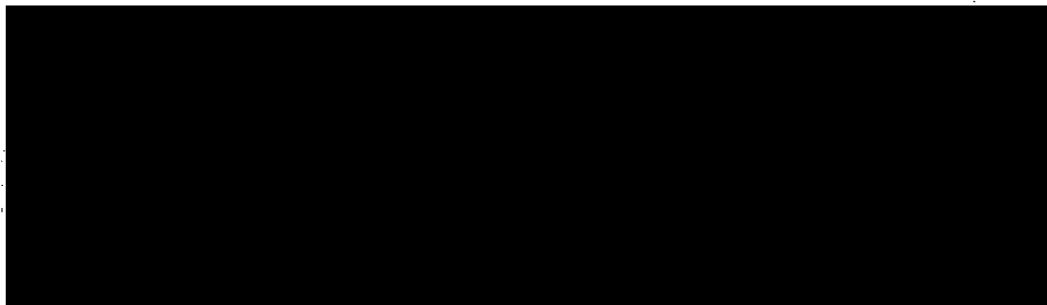
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REFERENCES

PHOTOGRAPHY

25X1D



MAPS OR CHARTS

US Air Target Chart, Series 200 (SECRET)

	<u>Sheets</u>	
0289 - 22A	1st edition	June 1959
0290 - 6AL	2nd edition	May 1961
S0381 - 1AL	3rd edition	January 1963

REQUIREMENT

CIA. C-RR5-82,680

CIA/PID PROJECT

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FIGURE 1

PROBABLE VINYLON PLANT

PROBABLE VINYLON PLANT  
Peiping, China  
25X1D 39 53N - 116 29E

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FIGURE 2

PROBABLE VINYLON SPINNING MILL

PROBABLE VINYLON SPINNING MILL

25X1D Near Peiping, China  
40 12N - 116 39E

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FIGURE 3

POSSIBLE VINYLON PLANT

POSSIBLE VINYLON PLANT  
Ssu-p'ing, China  
430X0P - 124 24E

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